

**What is claimed:**

1. A method for producing decorative grass, comprising the steps of:  
providing a laminated material comprising:  
a layer of cloth selected from the group consisting of woven fabric,  
nonwoven fabric, welded fabric, spun-bonded fabric, knitted  
fabric, pressed fabric and combinations and blends thereof;  
and  
a layer of polymeric film having at least a portion of one surface  
thereof laminated to the layer of cloth; and  
cutting the laminated material into segments having a predetermined  
width to produce the decorative grass.
2. The method of claim 1 wherein, in the step of providing the laminated  
material, the layer of cloth has a thickness in a range of from about 0.5 mil to  
about 30 mil, and the layer of polymeric film has a thickness in a range of from  
about 0.5 mil to about 30 mil.
3. The method of claim 1 wherein, in the step of providing the laminated  
material, the layer of polymeric film is selected from the group consisting of  
polyethylene, polypropylene, polyvinyl chloride, cellophane, expanded core  
polymeric film, and combinations thereof.

4. The method of claim 1 wherein, in the step of providing the laminated material, the layer of cloth is bonded to the layer of polymeric film with a tinted bonding material.

5. The method of claim 1 wherein, in the step of providing the laminated material, at least one of the layers of cloth or polymeric film is provided with a decorative pattern or design.

6. The method of claim 1 wherein the step of cutting the laminated material into segments having a predetermined width to produce the decorative grass is further defined as comprising:

slitting the laminated material to produce a plurality of strips of material;

and

cutting the plurality of strips of material into segments having a predetermined width to produce the decorative grass.

7. A method for producing decorative grass comprising the steps of:

providing a laminated material comprising:

a layer of cloth having an upper surface and a lower surface, the layer of cloth being selected from the group consisting of woven fabric, nonwoven fabric, welded fabric, spun-bonded

fabric, knitted fabric, pressed fabric and combinations and blends thereof;

a first layer of polymeric film having at least one surface thereof laminated to the upper surface of the layer of cloth; and

a second layer of polymeric film having at least one surface thereof laminated to the lower surface of the layer of cloth; and

cutting the laminated material into segments having a predetermined width to produce the decorative grass.

8. The method of claim 7 wherein, in the step of providing the laminated material, the layer of cloth has a thickness in a range of from about 0.5 mil to about 30 mil, and the first and second layers of polymeric film each have a thickness in a range of from about 0.5 mil to about 30 mil.

9. The method of claim 7 wherein, in the step of providing the laminated material, the layer of polymeric film is selected from the group consisting of polyethylene, polypropylene, polyvinyl chloride, cellophane, expanded core polymeric film, and combinations thereof.

10. The method of claim 7 wherein, in the step of providing the laminated material, the layer of cloth is bonded to at least one of the layers of polymeric film with a tinted bonding material.

11. The method of claim 7 wherein, in the step of providing the laminated material, at least one of the layers of cloth or polymeric film is provided with a decorative pattern or design.

12. The method of claim 7 wherein the step of cutting the laminated material into segments having a predetermined width to produce the decorative grass is further defined as comprising:

    slitting the laminated material to produce a plurality of strips of material;

    and

    cutting the plurality of strips of material into segments having a predetermined width to produce the decorative grass.